



*Xs Standard drill*

**Technical description**

Imperial												
System	Xs 10.750 -B-	Xs 12.750	Xs 14.000	Xs 16.000	Xs 16.000 -B-	Xs 16.500	Xs 18.000	Xs 20.000	Xs 22.000	Xs 24.000	Xs 26.000	Xs 28.000
Casing O.D. (In.)	10.750"	12.750"	14.000"	16.000"	16.000"	16.500"	18.000"	20.000"	22.000"	24.000"	26.000"	28.000"
Casing I.D.	9.750"	11.750"	13.000"	15.250"	14.820"	15.320"	16.820"	19.000"	21.000"	23.000"	25.000"	27.000"
Wall	0.500"	0.500"	0.500"	0.375"	0.590"	0.590"	0.590"	0.500"	0.500"	0.500"	0.500"	0.500"
Crown O.D.	11.450"	13.250"	15.000"	17.000"	16.750"	17.220"	18.720"	21.000"	23.000"	25.000"	27.000"	29.000"
Crown A/F	8.640"	10.190"	11.340"	13.440"	13.160"	13.660"	15.160"	15.940"	17.940"	19.690"	21.440"	23.440"
Square bit	9.390" x 8.640"	11.190"x 10.190"	12.340"x 11.340"	14.440"x 13.440"	14.160"x 13.160"	14.660"x 13.660"	16.160"x 15.160"	17.940"x 15.940"	19.940"x 17.940"	21.940"x 19.690"	23.940"x 21.440"	25.940"x 23.440"
Hammer	8"	8"/10"	12"	12"	12"	12"	12"	12"/18"	18"	18"	18"	18"

System	Xs 30.000	Xs 32.000	Xs 34.000	Xs 36.000	
Casing O.D. (In.)	30.000"	32.000"	34.000"	36.000"	<p><b>The values indicated in these charts should be used as indications only.</b></p> <p><b>The Xs Drill System is adaptable to any drilling needs and casing sizes. Our engineering team is at your disposal at all time to be consulted and to work with you to develop the best solution to fit your needs</b></p>
Casing I.D.	29.000"	31.000"	33.000"	35.000"	
Wall	0.500"	0.500"	0.500"	0.500"	
Crown O.D.	31.000"	33.000"	35.000"	37.000"	
Crown A/F	24.940"	26.940"	28.690"	30.440"	
Square bit	27.940"x 24.940"	29.940"x 26.940"	31.940"x 28.690"	33.940"x 30.440"	
Hammer	18"	18"	18"	18"	